

Informed, organized, and in control with XL TestView

Full visibility and control of your test process and results help you confidently guide development and testing, and make smarter go-live decisions.

- ✓ Do you have a complete view of your test results and trends across all your testing tools in a clean, actionable view?
- ✓ Want an organized central point of control and smart automation for your tests?
- ✓ Tired of analyzing multiple reports from different tools to get the simple answers you need to guide your team's efforts and make release decisions?

- ➔ **Speed up** go-live decisions, be more responsive to customers, and beat the competition to market with smarter testing, higher-quality software, and faster releases.
- ➔ **Take action** with complete, early awareness of your code's health, performance, and trends across tools and pipelines.
- ➔ **Organize and control** all tests from multiple tools, both open source and enterprise.
- ➔ **Reduce** meetings and communicate better as you easily visualize all major test results, trends, and correlations.
- ➔ **Optimize** speed and increase test value. Eliminate flaky and unnecessary tests. Automatically run only feature-relevant tests and failing tests.

You test your code so you can transform it into high-quality software you can deliver with confidence. You need to use multiple tools and many sets of tests to ensure coverage and quality but your tests and results naturally become complicated, and overwhelming. Even as you automate the testing processes themselves, it takes hours or even days of manual effort to bring that disorganized data together for actionable decision-making.



Visualize • Analyze • Compare • Decide



Software Test Analysis, Control, and Decision-making with XL TestView

- Become more informed, organized, and in control of your software testing process.
- Visualize and analyze your entire software testing process.
- Intelligently optimize your testing to make it faster, more automated, and more effective.
- Quickly make confident, data-driven, go/no-go deployment decisions for smooth and successful software releases.



Jenkins

XL TestView and Jenkins

Increase the capability of your existing Jenkins setup by adding sophisticated visualization so you can see all your test results across jobs.

XL TestView lets you collect results from multiple Jenkins jobs and view and analyze them side-by-side. It also stores history, so you can make decisions based on multiple jobs, multiple tests, multiple tools, and historical trends.

Using the XL TestView plugin available in the Jenkins Download Center, you can pull data straight out of Jenkins jobs.

Testing needs to be managed and organized, and results need to be clear. XL TestView gives you a clean, panoramic view of all your tests, results, and trends. You are in control over which tests are run, why, and when. You get the information you need so you can make confident go/no-go decisions to make your software releases smooth and successful.

XL TestView gives you full visibility and control over your current software test results across all major testing tools.

Automate test results collection, visualization, and analysis for your application. XL TestView is designed to help your team better manage, understand, and act on the test results of your development initiatives.

XL TestView Features	
Visualize and analyze test results, trends, and correlation in real-time	Use trend visualization and detailed results analysis to make informed release and development decisions. XL TestView provides your team with a single source of insight into release quality.
Collect results from – and control – all major test tools	XL TestView works out of the box with existing tools in your environment like FitNesse, Selenium, Gatling, HP ALM, JMeter, Cucumber, TestNG, Appium and Jenkins. Collect results from functional, performance, integration, load test tools, mobile, and multi-device testing, both open-source and enterprise.
Automate go/no-go decisions	Define quality acceptance criteria for automated go/no-go decisions to streamline your release process.
Optimize testing for value and speed	Automatically run important tests first based on history. Identify and eliminate flaky and ineffective tests. Filter tests by context.
Install and configure in minutes	Install in 2 minutes, add your own test data in another 2 minutes. Easy to configure dashboards and reports.

Try XL TestView today.

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Learn more at

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